act intended to insult the modesty of women) The provisions of the aforesaid Acts and section of the IPC are applicable to all including Government official or police personnel. Further, section 376 (2) (a) & (b) of the Indian Penal Code provides for higher minimum punishment in case of rape committed by a police officer and public servant on a woman in custody.

As regards violence against women by police personnel, the National Crime Records Bureau (NCRB) collects and compiles statistics of incidents of rape committed by police personnel on women in custody. A few cases of incidents of rape committed by police personnel have come to the notice of Government. As per the statistics finalized for the period 2002 to 2004 by NCRB, only 3 cases were reported in 2002, no case was reported in 2003 and only one case was reported in 2004. Data on violence committed against women by Government officials is not maintained centrally.

Installation of power plants in the country

†*152. DR. CHHATTRAPAL SINGH LODHA:
PROF. R.B.S. VARMA:

Will the Minister of POWER be pleased to state:

(a) whether it is a fact that Government are considering to install power plants in the country;

(b) if so, the details thereof; and

(c) the amount likely to be spent by Government on the installation of the power plants?

THE MINISTER OF POWER (SHRI P.M. SAYEED): (a) and (b) Yes, Sir. Identification of power projects for development and commissioning sector-wise is an on-going exercise. In the Public Sector, 31,476 MW worth projects are under execution at present. In addition, 6926 MW are under execution in Private Sector. The details of these projects are given in the enclosed Statement (See below).

(c) The estimated capital expenditure on these projects is of the order of Rs. 1,90,655 Crores. Out of this, the capital expenditure in the public sector is estimated to be Rs. 1,63,764 Crores and in Private Sector Rs. 26,891 crores.

†Original notice of the question was received in Hindi.

Statement

Regarding installation of power plants in the country

Central/State Sector power projects under construction for commissioning during Tenth Plan and Eleventh Plan

Sector and Project Name	State/lmpI. Agency	Project Est. Cost (Project Cap.) (Rs. in Crores)	Unit No.	Cap. (MW)	Ant Synchr. Date
THERMAL PROJECTS					
Central Sector					
Kahalgaon	Bihar/NTPC	5,868.38(3x500	U-5	500	Nov-2006
STPS-II (Ph-I)		MW-Phase-l&ll)			
			U-6	500	Mar-2007
			U-7	500	Mar-2007
Sipat STPS-II	Chhattis./NTPC	4,039.64(2x500 MW)	U-4	500	Feb-2007
			U-5	500	Mar-2007
Chandarpura TPS	Jharkhand/DVC	2,043.15(2x250 MW)	U-7	250	Dec-2006
Extn.					
			U-8	*250*	Feb-2007
Vidhyachal	MP/NTPC	4,201.50(2x500 MW)	U-09	50Q	Mar-2006
TPS-III					
			U-10	500	Mar-2007
Rihand STPS-II	UP/NTPC	4,049.49(2x500 MW)	U-4	500	Sep-2005
Unchahar TPS-III		939.28(1x210 MW)	U-5	210	Mar-2006
Mejia TPS	WB/DVC	1,998.76(2x250 MW)	U-5	250	Nov-2006
			U-6	250	Jan-2007
Barn STPP	Bihar/NTPC	9,092.93(3x660 MW)	U-1	660	Mar-2009
			U-2	660	Sep-2009
			U-3	660	Mar-2010
Bhilai TPP(Ph.-l)	Chhattis./NTPC	2,536.00(2x250 MW)	U-1	250	Mar-2007
			U-2	250	Dec-2007
Sipat-1	Chhattis /NTPC	8,323.39(3x660 MW)	U-1	660	Oct-2007
			U-2	660	Apr-2008
			U-3	660	Oct-2008
Sub-Total (Central):		*Rs. 43092.52 Crore*		*9670.00MW*	

Sector and Project Name	State/Impl. Agency	Project Est. Cost (Project Cap.) (Rs. in Crores)	Unit No.	Cap. (MW)	Ant. Synchr. Date
State *Sector*					
Rayalaseema	AP/APGENCO	1,640.00(2x210 MW)	U-3	210	Jul-2006
TPS-II					
			U-4	210	Oct-2006
Korba East TPP	Chhattis./CSEB	1,845.36(2x250 MW)	U-1	250	Nov-2006
St-V					
			U-2	250	Mar-2007
A Krimota TPP	Gujarat/GMDCL	1,338.42(2x125 MW)	U-2	125	Jul-2005
Dhuvaran CCPP	Gujarat/GSECL	356.00(112 MW)	GT	70	Dec-2005
Extn					
			ST	42	Jan-2006
Kutch Lignite Extn	Gujarat/GEB	304.69(1x75 MW)	U-4	75	Jul-2006
Bellary TPP	Kamataka/KPCL	2,100.00(1x500 MW)	U-1	500	Mar-2007
Paras TPS Expn.	Mah./MSEB	1,121.97(1x250 MW)	U-1	250	Aug-2006
Parli TPS Extn.		1,053.90(1x250 MW)	U-1	250	Mar-2006
Amarkantak TPP	MP/MPSEB	988.00(1x210 MW)	U-5	210	Feb-2007
Birsingpur TPS	MP/MPEB	2,093.75(1x500 MW)	U-5	500	Sep-2006
Extn. St-lll					
Dimapur DGPP	Nagaland/Govt. of	105.57(22.92 MW)	DGs	22.92	Mar-2006
	Nagaland				
Guru Har Gobind	Punjab/PSEB	1,789.67(2x250 MW)	U-1	250	Oct-2006
TPS-II					
			U-2	250	Feb-2007
Dholpur CCPP (Ph-I)	Rajasthan/RRVUNl	. 1,175.00(330 MW)	GT-1	104	May-2006
			GT-2	104	Jul-2006
			ST	122	Dec-2006
GiralTPP		618.00(1x125 MW)	U-1	125	Mar-2006
Rokhia GT Extn.	Tripura/Govt. of	80.94(21 MW)	GT-8	21	Feb-2006
	Tripura				
Parichha TPS	UP/UPRVUNL	1,703.00(2x210 MW)	U-3	210	Mar-2006
Extn.					
			U-4	210	Sep-2006

Sector and Project Name	State/Impi. Agency	Project Est. Cost (Project Cap.) (Rs. in Crores)	Unit No.	Cap. (MW)	Ant Synchr. Date
Bakreshwar TPS-II	WB/WBPDCL	1,312.72(2x420 MW)	U-4	210	Mar-2007
DurgapurTPS	WB/Durgapur	1.029 00(1x300 MW)	U-7	300	Jan-2007
Extn	Projects Ltd.				
Sagardighi TPP	WB/WBPDCL	2,057.10(2x300 MW)	U-1	300	Jan-2007
			U-2	300	Mar-2007
Santaldih TPP		1,300.00(1x250 MW)	U-1	250	Jan-2007
.Yamuna Nagar TPP	Haryana/HPGCL	2,338.00(2x300 MW)	U-1	300	Jun-2007
			U-2	300	Sep-2007
Bakereshwar TPS	WB/WBPDCL	1,312.71(1x210 MW)	U-5	210	Jun-2007
Sub-Total (State):		*Rs. 2763.80 Crore*	*6530.92 MW*		
Total (Thermal):		*Rs.* 70756.32 Crore	*16200.92 MW*		

HYDRO PROJECTS

Sector and Project Name	Capacity (MW)	State/ImpI. Agency	Est. Cost Rs. Crores (Price Level)	Unit No.	Cap. (MW)	Act./Ant. Synchr. Date
Central Sector						
DhauligangaSt.l	4x70	Utt/NHPC	1,578.31	U-2	70	Aug-05
				U-1	70	Aug-05
Dulhasti	3x130	J&K/NHPC	4,819.16	U-1	130	Mar-06
				U-2	130	Mar-06
				U-3	130	Mar-06
Teesta V	3x170	Skkim/NHPC	2,198.04	U-1	170	Dec-06
				U-2	170	Jan-07
				U-3	170	Feb-07
Omkareshwar	8x65	MP/NHDC	2,224.73	U-1	6	Mar-07
				U-2	65	Mar-07
				U-3	65	Mar-07
				U-4	65	Mar-07
				U-5	65	2007-08
				U-6	65	2007-08
				U-7	65	2007-08
				U-8	65	2007-08

Sector and Project Name	Capacity (MW)	State/Impl. Agency	Est. Cost Rs. Crores (Price Level)	Unit No.	Cap. (MW)	Act./Ant. Synchr. Date
Tehri St.l	4x250	Utt/THDC	6,621.32	U-4	250	Mar-06
				U-3	250	Mar-06
				U-2	250	Mar-06
				U-1	250	Mar-06
Sewa-ll	3x40	J&K/NHPC	665.46	—	120	2007-08
Teesta Low Dam-ll	I 4x33	WB/NHPC	768.92	—	132	2007-08
Parbati-ll		HP/NHPC	3,919.59	—	800	2007-08
Subansiri Lower	8x250	ArPr/NHPC	6,285.33	—	2000	2010-11
Omkareshwar	8x65	MP/NHDC	2,224.73	—	390	2007-08
Kol Dam		HP/NTPC	4,527.15	—	800	2008-09
Koteswar	4x100	Utt/THDC	1,301.56	—	400	2007-08
Kameng	4x150	ArPr/NEEPCO	2,496.90	—	600	2009-10
Sub-Total (Central):		*Rs.*	39631.20 *Crore*	7412 *MW*		
State Sector						
Larji	3x42	HP/HPSEB	875.70	U-3	42	Jan-06
				U-2	42	Feb-06
				U-1	42	Mar-06
Baglihar-I	3x150	J&K/JKPDC	3,810.00	U-1	150	Dec-06
				U-2	150	Jan-07
				U-3	150	Feb-07
Maneri Bhali-ll	4x76	Utt/UJVNL	1,714.41	U-1	76	Dec-06
				U-2	76	Jan-07
				U-3	76	Feb-07
				U-4	76	Mar-07
Sardar Sarovar-river Bed Power House	6x200	Guj/SSNNL	5,502.00	U-3	200	Aug-05
				U-4	200	Sep-05
				U-5	200	Jan-06
				U-6	200	Jul-06

Sector and Project Name	Capacity (MW)	State/lmpI. Agency	Est. Cost Rs. Crores (Price Level)	Unit No.	Cap. (MW)	Act./Ant. Synchr. Date
Madhikheda (MP.)	2x20	MP/MPEB	177.38	U-1	20	Jul-06
				U-2	20	Aug-06
Bansagar Tons PHIV	2x10	MP/MPEB	133.10	U-1	10	Jul-06
				U-2	10	Aug-06
Ghatghar PSS	2x125	Mah/GOMID	1184.60	U-1	125	Feb-07
				U-2	125	Mar-07
Pridarshani Jurala	6x39.1	AP/APGENCO	547.00	U-1	39	Mar-07
AlmatiDam 1:	x15+5x55	Ktk/KPCL	674.38	U-6	55	Aug-05
KuttiyadiAddl. Extr	i. 2x50	Kerala/KSEB	168.28	U-1	50	Feb-07
				U-2	50	Mar-07
Pykara Ultimate	3x50	TN/TNEB	382.81	U-1	50	Aug-05
				U-2	50	Aug-05
				U-3	50	Aug-05
Bhawani Kattlai	2x15	TN/TNEB	194.53	U-1	15	Jan-06
Barrage-I						
				U-2	15	Feb-06
Purulia PSS	4x225	WB/WBSEB	3,188.90	U-1	225	Mar-07
Balimela Extn.	2x75	Ori/OHPC	212.40	U-1	75	Feb-07
				U-2	75	Mar-07
Karbi Langpi	2x50	Assam/ASEB	539.06	U-1	50	Dec-06
				U-2	50	Jan-07
UhI-III	2x50	HP/HPSEB	431.56	-	100	2008-09
Pridarshani Jurala	6x39		547.00	-	195	2007-08
Purulia PSS	4x225	WB/WBSEB	3,188.90	-	675	2007-08
Myntdu	2x42	Megh/MeSEB	363.10	-	84	2008-09
Sub-Total (State,		*Rs.*	23834.80 *Crore*	3893 *MW*		
Total (Hydro):		*Rs.*	63466.00 *Crore*	11305 *MW*		
NUCLEAR PROJECTS						
Tarapur U-3 & 4	-	Mah./NPC	6,525	U-3	540	Mar-2006
Kaiga U-3 & 4	-	Karnataka/NPC	3,282	U-3	220	Mar-2007
				U-4	220	Sep-2007
MAPP Upgrade	-	TN/NPC		-	50	2005-06

Sector and Project Nam	y e Capacit (MW)	' State/lmpI. Agency	Est. Cost Rs. Crores (Price Level)	Unit No.	Cap. (MW)	Act./Ant. Synchr. Date
Kudankulam Nuclear Power project U-1 &2	2x1000 MWe	TN	13,171	U-1	1000	2006-07
				U-2	1000	Dec-2008
RAPP U-5 & 6	220 MWe	Rajasthan	3,072	U-5	220	2006-07
				U-6	220 I	Feb-2008
Prototype Fast Breeder Reactor (PFBR)	500		3,492		500	Mar-2011
Total (Nuclear):		*Rs.*	29542.00 *Crore*	3970 *MW*		
GRAND TOTAL: (Public)		*Rs.*	142580.15 *Crore*	31475.92 *MW*		

Private Sector	Capacity (MW)	State/lmpI. Agency	Est. Project Cost (Rs. crores)	Unit No.	Cap. (MW)	Ant synchr. Date
Gautami CCPP	(GTs:2x145 MW+ST: 174 MW)	AP/Gautami Power Ltd.	1450.00	GT-1	145	Feb-2006
				GT-2	145	Feb-2006
				ST	174	Jul-2006
Jegrupadu CCPP Extn.	(GT+ST: 220 MW)	AP/GVK Industries	760.00	GT	140	Jul-2005
				ST	80	Sep-2005
Konaseema CCPP	(GTs+ST: 445 MW)	AP/Konaseema EPS ! OPL	1383.00	GT-1	140	Sep-2005
				GT-2	140	Dec-2005
				ST	165	Aug-2006
Vemagiri CCPP	(GT+ST520 MW)	AP/Vemagiri Power Gen. Ltd.	1043.00	GT	233	Oct-2005
				ST	137	Nov-2005
Raigarh TPP (Ph-I)	(4x250 MW)	Chhattis./Jindal Power Ltd.	4083.60	U-1	250	Mar-2007
				U-2	250	10/2007
				U-3	250	10/2007
				U-4	250	01/2008

Akhakhol CCPP	(1050MW)	Gujarat/Torrent Power Gen. Ltd.	3780.00	Block-l	365	Mar-2007
				Block-ll	365	01/2008
				Block-Ill	365	03/2008
Jojobera TPP	(1x120 MW)	Jharkhand/TPCL	432.00	U-4	120	Aug-2005
*Dabhol CCPP-II			5604.00	GTs+HTs	1444	Mar-2007
Vishnuprayag	4x100	Urt/JPVL	1614.66	U-1	100	Dec-06
				U-2	100	Jan-07
				U-3	100	Feb-07
				U-4	100	Mar-07
Valantharavai CCPP	52.8	TN/Arkay Energy Ltd.	212.00	GT	38	03/2009
				ST	14.8	08/2005
Pathdi TPS Ph.1	300	LANCO	1033.12	U-1	300	Jan-08
Nagarjuna TPP TPP	2x507.5	NPCL	549599	U-1 U-2	507.5 507.5	09/2008 03/2009
TOTAL: (Private)			*Rs.* 26891.37 *Crore*		8925. 8 *MW*	

*Under hold.

Framing of long-term policy on exports of raw materials used for making steel

*153. SHRI K. RAMA MOHANA RAO: Will the Minister of COMMERCE AND INDUSTRY be pleased to state:

(a) whether Government are in the process of framing long-term policy on exports of raw materials used to make steel;

(b) if so, the details thereof; and

(c) what is the production of iron ore are in the country during the last five years, year-wise?

THE MINISTER OF COMMERCE AND INDUSTRY (SHRI KAMAL NATH): (a) The policy for export of major raw materials used in the manufacture of steel, namely iron ore, chrome ore and manganese ore has been notified under the Foreign Trade Policy, on 8th April 2005.